#### See Instructions on back of page 6.

Department of Toxic Substances Control

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UNIFORM HAZARDOUS WASTE MANIFEST	C A D 0 8 6 5 1 0 0 0 5	9 <sub>1</sub> 2 <sub>1</sub> 1	1016	) of 2	is not requ	red by Federal law.
. Generator's Name and Mailing Address Douglas Aircraft Compi 19503 S. Normandia Ave	any Attn: R. Tuell M/S Co enue, Torrance, CA 90502	-59		Manifest Document Generator's ID	Number 921	20115
. Generator's Phone (310) 533-79;				V   H   O   3   6   I	ninisi	slalel I
. Transporter 1 Company Name	6. US EPA ID Number			Transporter's ID	2(4)	grane Kartha
United Pumping Service  Transporter 2 Company Name	C   A   D   O   7   2   9   5	3  7  7  1		porter's Phone (8: Transporter's ID	18) 96	1-9326
				oarter's Phone		
Designated Facility Name and Site Addre USPCI, Inc., Grassy M 3 m1 east, 7 m1 north Off of I-80, Clive, U	of Knolls Exit # 41	3 N K K N	H. Facilit	Facility's ID		
. US DOT Description (including Proper Sh	ipping Name, Hazard Class, and ID Number)	12. Con No.	tainers Type	13. Total Quantity	14. Unit Wt/Vol	Waste Number
RQ, Hazardous Waste Sc ORM-E, NA9189 (D008)	olid, N.O.S. (Lead)	0 0 2		0 0 5 9 3	p	Stote 181 EPA/Other DUO8
b.		3213		*   **   **   *   *	•	State 352
Non-RCRA Hazardous Was	ste 5011d	Alata	rs I M	0 3 26 2	D	EPA/Other N/R
c. Kbg10-21-92			UM			State 181
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Non-RCRA Hazardous Was	ste Solid 🐃 🛸	004	DIF	0.1171718	n	State 181 EPA/Other
b)GM91-248. Oil contan c)GM92-0161. Sodium Hy	ydroxide solids. water spill clean up mate	rial.	c.	are appro-	d.	
d)GM90-3282. Scrábber	nal Information Ontact Chemtrec at 800-424	-9300. We	dghts	ara appro		
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Yellow:

TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS. (Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

92120115 NSE CENTER 1-800-424-8802: WITHIN CALIFORNIA, CALL 1-800-852

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RE

" WA	ORM HAZARDOUS ASTE MANIFEST Intinuation Sheet)	21. Generator's US EPA ID No.  CAD086510005	Manifest Docu		22. Pa	areas is		ne shaded uired by Federal
1	erator's Name	raft Company		MAY MAY AND IN SECTION IN SECTION AND	921	e Manifest Doci		lumber
24. Tran	isporter 1 Company Nam	ne	25. US EPA ID Numb	er	HAH N. Sta	te Generator's I <u>036005698</u> te Transporter's	ID 3	14115
Uni 26. Tran	ited Pumping Serv Isporter Company Nam		72953771 27. US EPA ID Numb	er	P. Sta	nsporter's Phon te Transporter's nsporter's Phon	ie (81 ID	
28. US E	DOT Description (Including F	Proper Shipping Name, Hazard Class	s, and ID Number)	29. Conta No.	iners Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	Waste, Corrosive Corrosive Materi	Solid, N.O.S. (Nitri al, UN1759	c & Sulfuric	acids 005	) DF	2007	Р	181 N/R
b.	Non-RCRA Hazardo	ous Waste Solid		001	DM	090	Р	181 N/R
c. H		osive Solid, N.O.S. (F ial, UN1759 (DOO2)	roxide	1 1	575	P	512 D002	
d.	RQ, Hazardous Su ORM-E, NA9188 (A	ubstance, Solid, N.O.S Asbestos)	003	D M	280	Р	151 N/R	
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b) c)	GM90-2946. Magnes	rials Listed Above spill clean up materia sium alloy turnings. , crushed kolene drums tos, friable.			T. Har A =	ndling Codes for 03	Wastes	S Listed Above
1 .	cial Handling Instructions a rights are approx	nd Additional Information imate。 DOT ERG # s a)6	50 b)N/A c)60	d)N//	1			
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	Insporter Acknowled ted/Typed Name	gement of Receipt of Materials	Signature					Date Month Day Yea
35. Dis	crepancy Indication Space		nasuummassa masta muutuutta ka kanta ka			en e	W.	, -13455
		1000000						

Printed/Typed Name Sianature Month Day Year 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Month Dav Year

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Month Day Year

DO NOT WRITE BELOW THIS LINE.

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CASE

F A C Z

Waste, Corrosive Solid, N.O.S. (Nitric & Sulfurio acids)  No. Type Quantity WWVol  Waste, Corrosive Material, UNI759  Non-RCRA Hazardous Waste Solid  Non-RCRA Hazardous Waste Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UNI759 (DOO2)  RQ. Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UNI759 (DOO2)  RQ. Mazardous Substance, Solid, N.O.S. (Asbestos) CRM-E, NA9188 (Asbestos)  Additional Descriptions for Materials (Asbestos)  RQ. Mazardous Substance, Solid, N.O.S. (Asbestos) CRM-E, NA9188 (Asbestos)  Thending Codes for Wastes Listed Above a Signey-1226. Ragnessium alioy turnings. C) 6189-1276. Empty, crushed kelene drums. d) 6189-1770. Empty, crushed kelene drums. d) 618	W	FORM HAZARDOUS /ASTE MANIFEST ontinuation Sheet)	21. Generator's US EPA ID N	o. Manifest Dock		22. Pa	areas is		ne snaded uired by Fede	era
Transporter 1 Company Name	23. Ger	nerator's Name Douglas Airc	raft Company			921	20115		Number	
Insteed Pumping Service   CARD72853771   O. Transporter's Phone (213) 951-   Transporter   Company Name   27. USEPA ID Number   O. Transporter's Phone (213) 951-   State   Corrosive Solid, N.O.S. (Ritric & Sulfuric & Collamers   30. 31. No. Type   Ouentity   Wives   Wasse	04 Tue	N		OF LIGEDAND N				ID ::	240	
3. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)    State Transporter's Phone   27. US EPA ID Number)   29. Containers   20. United States					er			700	/////\\ 0\ 061 /	77
Additional Description (Including Proper Shipping Name, Hazard Class, and ID Number)  Waste, Corrosive Solid, N.O.S. (Nitric & Sulfuric acids) Corrosive Material, UN1759  No. Type Ouanity Wilvel Washe Non-RCRA Hazardous Waste Solid  No. Type Ouanity Wilvel Wilvel  No. Type Ouanity Wilvel Washe Non-RCRA Hazardous Waste Solid  No. Type Ouanity Wilvel W	26. Tra	insporter Company Nam	1000 La		er	4		2 767 576	01 202	7.3
Additing Description (Including Proper Shipping Name, Hazard Class, and ID Number)  Waste, Corrosive Solid, N.O.S. (Nitric & Sulfuric Corrosive Naterial, UNITS)  Non-RCRA Hazardous Waste Solid  OF DM OFO P WAR  RQ, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UNITS9 (DOO2)  RQ, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UNITS9 (DOO2)  RQ, Mazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA9188 (Asbestos)  RQ, Mazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA9188 (Asbestos)  T Handing Codes for Wastes Listed Above a subspecial standard companies of the Codes for Wastes Listed Above Asbestos, Finable, C Special Handing Instructions and Additional Information Heights are approximate. DOT ERC #'s a) SO b) N/A c) 60 d) N/A  Transporter Acknowledgement of Receipt of Materials Printed Typed Name  Signature  Month Day		anarannaiw								
Waste, Corrosive Solid, N.O.S. (Nitric & Sulfuric Corrosive Material, UNITS9  Non-RCRA Hazardous Waste Solid  Non-RCRA Hazardous Waste Solid  RO, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UNITS9 (DOO2)  RO, Mazardous Substance, Solid, N.O.S. (Asbestes) ORM-E, NA9188 (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestes) ORM-E, NA9188 (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestes) ORM-E, NA9188 (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestes) ORM-E, NA9188 (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestes) ORM-E, NA9188 (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestes) ORM-E, NA9188 (Asbestos)  ROJECT OF P  N/R  Thanding Codes to Wastes Lieued Above publications and Additional Information Meights are approximate, DOT ENG #'s a)50 b)N/A c)60 d)N/A  Transporter Acknowledgement of Receipt of Materials  PrintedTyped Name  Signature  Month Day	28. US	DOT Description (Including I	Proper Shipping Name, Hazard	Class, and ID Number)		, 1	Total	Unit	R. Waste N	lo.
Non-RCRA Hazardous Waste Solid  RO, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UN1759 (B002)  RO, Hazardous Substance, Solid, N.O.S. (Asbestos) ORN-E, NA9188 (Asbestos)  RO, Hazardous Substance, Solid, N.O.S. (Asbestos) ORN-E, NA9188 (Asbestos)  Additional Descriptions for Majerials Ligid Above a GNN-E, NA9188 (Asbestos)  Additional Descriptions for Majerials Ligid Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  ROM-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Additional Descriptions for Majerials Ligid Above a GNN-E, NA9188 (Asbestos)  Additional Descriptions for Majerials Ligid Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Thendling Codes for Wastes Listed Above a GNN-E, NA9188 (Asbestos)  Then	a.			tric & Sulfuric		17 1	2007	1		
Corrosive Material, UNIT759 (D002)  RQ, Hazardous Substance, Solid, N.O.S. (Asbestos)  ORM-E, NA9188 (Asbestos)  Additional Descriptions for Materials Listed Above a 18490-12712. Acid spill clean up material. b) GN90-2246. Magasetium alloy turnings. c) GN89-1770. Empty, crushed kolene drums. d) GN92-1533. Asbestos, friable.  2. Special Handling Instructions and Additional Information Weights are approximate. DOT ERG \$'s a) 60 b) N/A c) 60 d) N/A  3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name    Data   D	b.	Non-RCRA Hazardo	ous Waste Solid		001	DM	090	2		
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Additional Descriptions for Materials Listed Above a) CM90-1212. Acid spill clean up material. b) CM90-2946. Magnesium alloy turnings. c) CM89-1770. Empty, crushed kolene drums. d) CM92-1533. Asbestos, friable. 2. Special Handling Instructions and Additional Information Weights are approximate. DOT ERG #'s a) 60 b) N/A c) 60 d) N/A  3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name  Signature  Month Day  Annual Printed/Typed Name  Signature  Signature  Month Day  Acknowledgement of Receipt of Materials Printed/Typed Name  Signature  Month Day  Signature  Month Day		Corrosive Mater	al, UN1759 (D902)	**************************************		1 1	535			
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United Pumping Service 8. Transporter Company Name 27. US EPAID Number 27. US EPAID Number 28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) No. Type Naste, Corrosive Solid, N.O.S. (Nitric & Sulfuric acids) Corrosive Material, UNI759  Non-RCRA Hazardous Waste Solid Non-RCRA Hazardous Waste Solid Non-RCRA Hazardous Waste Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UNI759 (DOO2)  RO, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UNI759 (DOO2)  RO, Nazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos)  RO, Nazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos)  RO, Maste, Corrosive Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos)  RO, Maste, Corrosive Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos)  RO, Mazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos, Friable, Solid Harding Information Heights are approximate. DOT ERG #'s a)60 b)H/A c)60 d)H/A  Transporter Acknowledgement of Receipt of Materials  Printed Typed Name  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials  Date  No. Type Size Transporter Acknowledgement of Receipt of Materials			······	i,					·	
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B. US DOTD Description (Including Proper Shipping Name, Hazard Class, and ID Number)    Waste, Corrosive Solid, N.O.S. (Nitric & Sulfuric Corrosive Naterial, UNI759   181   181   182   183   183   184   1				1 10 10 According to the contract of the contr	transportation of the state of	er				.ej 201-3.
**Bus Dot Description (Including Proper Shipping Name, Hazard Class, and ID Number)  **Waste, Corrosive Solid, N.O.S. (Nitric & Sulfuric acids) **Corrosive Material, UN1759  **Non-RCRA Hazardous Waste Solid**  **RQ, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) **Corrosive Material, UN1759 (D902)  **RQ, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) **Corrosive Material, UN1759 (D902)  **RQ, Maste, Corrosive Solid, N.O.S. (Asbestos)  **ORALE, NA9188 (Asbestos)  **P D002  **RQ, Hazardous Substance, Solid, N.O.S. (Asbestos)  **ORALE, NA9188 (Asbestos)  **P D002  **RQ, Hazardous Substance, Solid, N.O.S. (Asbestos)  **ORALE, NA9188 (Asbestos)  **P D002  **P D002  **P D003  **P D	rannesis a	Mark Street	Anny de company de com							,
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Non-RCRA Hazardous Waste Solid  OO' DM O90 P N/R  RQ, Maste, Corrosive Solid, N.O.S. (Potassium Hydroxide) Corrosive Material, UM1759 (D002)  RQ, Mazardous Substance, Solid, N.O.S. (Asbestos) ORM-E, NA918B (Asbestos)  151 ORM-E, NA918B (Asbestos)  T. Handing Codes for Wastes Listed Above a CR990-1212. Acid spill clean up material. b) GM90-2946. Magnesium alloy turnings. c) GN89-1770. Empty, crushed kolene drums. d) GM92-1533. Asbestos, friable. 2. Special Handling Instructions and Additional Information Weights are approximate. DOT ERG #'s a) 60 b) N/A c) 60 d) N/A  3. Transporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature When Force Acknowledgement of Receipt of Materials Printed/Typed Name When Force Acknowledgement of Receipt of Materials Printed/Typed Name When Force Acknowledgement of Receipt of Materials Transporter Acknowledgement of Receipt of Materials Printed/Typed Name When Force Acknowledgement of Receipt of Materials Transporter Acknowledgement of Receipt of Materials Date		HM			ic & Sulfuric	acids	)			
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		Print	ted/Typed Name	and the second s	Signature				······································	Month Day

# WEIGHT TICKET

VENDOR: United Pumping	Service GROSS	408 70
TRUCK #: 4 Hower # 0	TARE	32820
DATE: 10/21/92	NET	20 8,050
CONTENTS: Lead, 2mc Dist, oil	contominated solices, emply	kdone drume, Magnesium turning
DISPOSAL FACILITY: USPCI	acia spill cleans.  URUM	COUNT 30
DRIVER: Ruben Gare	GALLO	DNS
STE MANIFEST	DOCUMENT NUM	BER: 92120115
	LICTURET TICKET	I s I



# UNITED UNITED PUMPING SERVICE, INC. FIELD WORK ORDER 29743

· · · ·

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 PHONE: (818) 961-9326

FAX (818) 336-7734

						c				

PHONE NO.  SCOPE OF WORK.	C. 905°C 26 Yard	2 Ave.		over the second	ha/s C1	4 - 57 8		ITE OF THE		. 5 2		
EQUIPMEN TYPE	<b>VI</b> T:	EQUIPMENT NO.		OPERATO NAME	2	START TIME	ARRIVE TIME	TIME OUT	STOP TIME	8.T. TIME	O.T. TIME	TOTAL HOURS
Ticotas; Va.		2544	Z.b	an I e as		3730	0848		1000			
PERSONN NAME	EL .			TITLE		START	ARRIVE	TIME	STOP	S.T. TIME	O.T. TIME	TOTAL
DISPOSAL: MANIFEST NO.	DISPOSAL SITT		en	UNIT		COMSU TY	MABLE: PE	6	NTV	M	É	VID I
9212 DIIS  ADDITIONAL INFORMATION	USPCT	Entr	30	d							•	

HCRA LAND	DISPOSAL RESTRICTION	NOTHICATION

Go	gorator	Namo: Douglas Aircraft (Do. 1	ZDA WY CAD
		Similar O. O. A. II - I -	EPA ID Numbers <u>CA Do8 6510005</u>
	• •	The state of the s	Date of Bhipment. 10-26-92
Thi EP/	a notlil Vrogul	cation is hereby submitted to NORRIE ENV	HONDIENTAL BEHYICES in compliance wit robibit the land disposal of certain hazardou scilled standards or treated using specific
. I ha	ve deter	rmined that the described on the above listed morior to land disposal.	anifest is restricted in its present form and mus
	Liqu	TE (check and) id hazardous waste including free liquids clated with any solid or sludge containing free lide at concentrations greater than or equal to	TREATMENT STANDARD Cyanide Destruction Stabilization
, 🗅	follov groat (oheo,	d hazardous wastes, including free liquids lated with any solid or sludge, containing the ving metals (or elements) at concentrations or than or equal to those specified below:	Meiala Hocovery Biabilization
	сопсси	Arsenic and/or compounds (as As) 500 mg/L; Cadmium and/or compounds (as Cd) 100 mg/L; Chromium (VI and/or compounds as Cr VI) 500 mg Lead and/or compounds (as Pb) 500 mg/L; bicroury and/or compounds (as Hg) 20 mg/L; Nickel and/or compounds (as Ni) 124 mg/L; Selenium and/or compounds (as So) 100 mg/L and Thallium and/or compounds (as Ti) 130 mg/L; hazardous wastes that are primarily water and a halogenated organic compounds (HOCs) in total tration greater than or equal to 1,000 mg/L and less 0,000 mg/L HOCs (see attached listing of HOCs)	Carbon Absorption Steam Stripping Other
	Liquid biphang to 50 pr	harardous wastes containing polychlorinated yis (PClis) at concentrations greater than or equal on harardous wastes having a pH less than or south	Incincration, high efficiency boiler, other thermal treatment  Neutralization
	The spe EPA Ha FOOS	out solvent wastes specified in 40 CFR 20131 as exardous Wastes Nos F001, F002, F008, F004 and	Stabilization  Specify technology used to meet Table  CCWE Check constituents on Table  CCWE which were reduced below treatment
The mor I hereby my know	it reomit vertify wlodgo s	copy of waste analysis or a description of the knowle that all information submitted in this and all associat and information.	•
Robert No.	rest.	G. Tuell, Tr. Sr. Plan B. Twell, Jr. (310) 5	
		And the second s	and the same of th



# Notification of Waste Subject to Land Disposal Restrictions

Manifest number associated with waste shipment  12120115  Generator Name  Rouglas Aucraft Co										
Pu	irsuant to 40 CFI	R 2 <b>68.7</b> (a), I h contained in e	mner 40 CF	H 208 01	HUHA Sec	ipment con ation 3004 (	tains a wastels	s) that is (are) restricted int contains one or more	under the land of the following	
Wa	ste (check	appropriate	e boxes)	)				Treatment Stand	ard	
1.	☐ F-Solvents	■ □ F001	☐ F002	☐ F00	3 <b> </b> F0	04 🔲	-005	Complete Reverse S	ilde	
2.	List all D.F,K.U, or P Waste Codes (eg. F006, D003)	Subcategory (if any)	Treatability (eg. waste or nonwast	ewater	400	Standard in CFR 268.43 (a) CCW	If Reguired Method insert proper 5-letter code	USPCI acceptance #	California List v if applicable Complete reverse side	
Α.	D008		Nace	/	$\sim$			61990-3012	П	
в.	DOUR	Alkalon Jold	Som	PONET CONTRACTOR OF THE PARTY O			MEACT	61989-1770		
<u>c.</u>				**************************************						
D. E.										
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3. <b>3</b> . <b>3</b>		e leachate F	Processing Statement & Commencer	less the	19. filterai	de octide es	_ Constitue	Standards must be into which are applica		
Deadline Extensions Certain LDR restricted wastes are permitted to be placed in a land disposal unit after the deadline provided they meet other applicable conditions. Restricted wastes which qualify for a deadline extension are as follows:  Check applicable date:  List waste codes for which extension applies										
				LIW W			AI EXECUTION	eppess		
۱.		ber 8, 1990			Singapanan kanan dan mengganan dan dan dan dan dan dan dan dan dan					
3.	☐ May 8.			White the second discourage to the	et en en til bler og besomher gje gegendt det e	·				
<u> </u>	Other:	please provid	e date							
Signature  Robert G. Tuell, Jr. > 10-21-92  Printed Name  Date  Date										
210	Signature Printed Name Date									

REVSEPT90

GENERATOR MUST RETAIN COPY FOR RECORDS



O	Jougl	9 Aircraft Cu				
solid w	szte (o	h United States Pollution Control the solid waste described belones to disposed of its not "haz use said waste meets the follow	low and Generator b ardous wasse* se th	"Contractor" for training	trommen en A	-
	a)	Said waste is exempt from r Regulations § 251.4, and/or	egulation because it	meets the provision	us of Title 40 Code of Fede	-
	b)	Said waste is not listed as a l Part 251 and said waste is n Federal Regulations Part 251 of the waste in light of the n	iot classified as a h as a result of accual	ezardous weste in S testing og knowleds	Uppare C of Title on Code	_
		n on non-rcra waste:				
01	1 2	contaminated Solic	y-6M91	248	· · · · · · · · · · · · · · · · · · ·	
ORIGIN	OF V	VASTE:				
Spi	11	Clean Up.				
TYPICA	L AN	ALYSIS OF WASTE:				
Connou	ad				Concentration or Volum	a.
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DATED	this _	<u></u>	en tid kommen kanda da ara kala seles kinasa kanda on kala kala seles kanda kanda kanda kanda kanda kanda kand		10-21- 1992	2
				Kkwejlas 1	Arrenats Co GENERATOR	₹

By X Robert G. Jull, G. Tille Sr. Plant Engineer



	glas Aircraft Co			here called "Generator" has
solid waste	AS AND SAITE MEDICA CHESCULOS	mazardous wasta, sa the	Contractor" for trans	portation, storage, treatment, transit to Contractor that the Title 42 United States Code
<b>a)</b>	Said waste is exempt fr Regulations \( \) 261.4, a	rom regulation because it : nd/or,	meets the provisions	of Title 40 Code of Federal
<b>b</b> )	Federal Regulations Par	a us not classified as a ha	zardous wasse in Sul testing or knowledge	Code of Federal Regulations opare C of Title 40 Code of of the hazard characteristics
DESCRIPTI	on on non-rcra was	STE:		
Sudivi	in Hydroxide So.	118-61792-01	6/	
ORIGIN OF	WASTE:			
Spit1	Clean Up, To	nk Cleaning		
TYPICAL A	NALYSIS OF WASTE:			
Compound		•		Concentration or Volume
				The Control of the Co
DATED this				10-21-1992
			Benglas 1	AIRTAPY (W

By Robert G. Juell Co. Sr. Plant Engineer



contracted with and disposal of solid waste to	ith United States Pollution Control, Inc., here called "Contractor" for of the solid waste described below and Generator hereby certifies at 0 be so disposed of is not "hazardous waste" as that term is define	ed werrene in Commone that the
) 6903, becar	miss said waste meets the following conditions:	
8)	Said waste is exempt from regulation because it meets the provi- Regulations § 251.4, and/or,	sions of Title 40 Code of Federa
b)	Said waste is not listed as a hazardous waste in Subpart D of Titl Part 251 and said waste is not classified as a hazardous waste if Federal Regulations Part 251 as a result of actual testing or know of the waste in light of the materials or processes used.	is Subpart C of Title 40 Code of
DESCRIPTIO	ON ON NON-RCRA WASTE:	
	or Water Spill Clean Up - 61990-32	82
ORIGIN OF	WASTE:	
Spill	Clean Up	
TYPICAL AN	NALYSIS OF WASTE:	
Compound		Concentration or Volume
· ·		
DATED this	<u></u>	<u> 10-21 -</u> 1 <u>992</u>
	VOcu g/L	S Aircrafy Co GENERATOR

Sr. Plant Engineer



	s Amati (a			_ here called "Ge	ramine* kae
contracted wit	h United States Pollution Contro	oi, Inc., here called "C	omracior" for in	msportation doeses	
and disposar o	n une sould waste described bei	ow and Generator hen	eby certifies and	WESTERNIS IN COMP	·b ·b-
Solid Waste to	be so disposed of is not "hazz use said wasta meets the follow	ardous waste, as that	term is defined	in Title 42 United	States Code
1 0303, 000	THE STATE WASTE WINDOW	vag conditions:			
a)	Said waste is exempt from re Regulations [261.4, and/or,	egulation because it m	eets the provision	ons of Title 40 Code	of Federal
b)	Said waste is not listed as a h Part 251 and said waste is n Federal Regulations Part 251 of the waste in light of the m	ot classified as a haz as a result of actual to	udous weste in sting or knowled	Subpart C of Title	40 Code of
DESCRIPTION	n on non-rcra waste:				
Acid o	spill Clean Up.	GM90-1212	·		
					•*
ORIGIN OF V	VASTE:				
Smill	Clean Up				·
TYPICAL AN	ALYSIS OF WASTE:				
Compound				Concentration (	or Volume
:					
DATED this _	X		and the second set of the second seco	10-21	_ 1992
					·
			Dougla	Airciafy (o	VERATOR

Sr. Plant Engineer



	s Arrata Co	, here called "Generator" ha
sur disposar o	i one some means described perom and Centra	is States Pollution Control, Inc., here cailed "Contractor" for transportation, storage, treatment life waste described below and Generator hereby certifies and warrants to Contractor that the disposed of is not "hazardous waste" as that term is defined in Title 42 United States Code waste meets the following conditions:  waste is exempt from regulation because it meets the provisions of Title 40 Code of Federal amous [261.4, and/or, waste is not listed as a hazardous waste in Subpart D of Title 40 Code of Federal Regulation [51] and said waste is not classified as a hazardous waste in Subpart C of Title 40 Code of all Regulations Part 251 as a result of actual testing or knowledge of the hazard characteristics waste in light of the materials or processes used.  NON-RCRA WASTE:  Alloy turning by 90-2846  Concentration or Volume  Concentration or Volume  Concentration or Volume  Concentration or Volume  Concentration of Volume  Concentration of Volume  Concentration of Concentration Concentration of Concentration Concentrat
a)	Said waste is exempt from regulation because Regulations § 261.4, and/or,	se it meets the provisions of Title 40 Code of Federa
b)	Part 251 and said waste is not classified as Federal Regulations Part 251 as a result of a	s a hazardous waste in Subpart C of Title 40 Code of court testing or knowledge of the hazard characteristics
	N ON NON-ACRA WASTE:	90-2946
ORIGIN OF W		·
Scrap	metal	
TYPICAL AN	alysis of waste:	
Compound		Concentration or Volume
•		
DATED this _		10-21-1992
	•	Dougles Archer Co GENERATOR
		By X Robert B. Jull On. Sr. Plant Engineer



Musel	a Arcraft Co		:
			_ here called "Generator" has
and disposal o	f the solid waste described held	oi, Inc., here called "Contractor" for trow and Generator hereby certifies and	ansportation, storage, treatment.
solid waste to	be so disposed of is not "haz	and designation tieredy countries and	in Title 42 United States Code
∫ 6903, becau	se said wasse meets the follow	ing conditions:	. ~ The ve comed states Code
	,	-	
a)	Said waste is exempt from re	gulation because it meets the provision	ons of Title 40 Code of Federal
	Regulations 5261.4, and/or,	•	
b)	Said wasta is not listed as a b	erroleus anno in Culone B of Tile	40 Cala (50 )
•,	Part 261 and said waste is n	azarcious weste in Subpart D of Title ot classified as a hazardous weste in	Submary C of Tale 40 Code as
	Federal Regulations Part 251	as a result of actual testing or knowle	dge of the hazard characteristics
	of the waste in light of the m	azerials or processes used.	ap
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8FFC-3TD77()	N ON NON-RCRA WASTE:		
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		Sr. P	lant Engineer
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<sup>1</sup>∪AC 70-90 (REV. 6-91)

### **REQUEST FOR FACILITIES MATERIAL**

Serial No. 202585

		- [	_] <b>E</b>	MERGENCY (JUSTIFIC	ATION)		] CRITIC	AL			ROUTINE	Ē		
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Ì	Acct. N	o./CCN	er Salarin	PEMO/Source	Ma	int Work Order/ARO	1 1 1	<u> </u>		Date N	Material Require	<u> </u>		- Newson
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ŀ				GPOS BUSINESS OPER	ATIONS 8	ACQUISITION	ONLY	1			ANA	LYST		
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### UNITED DUMAPING SERVICE. INC.

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746 PHONE: (818) 961-9326 FAX (818) 336-7734 SALES FAX (818) 961-3799 OPERATIONS

INVOICE 33775-A

DOAI2

\*\*\*\*\*\*\*\*\*\* \*\*\* THIS IS A REVISED INVOICE \*\*\*\*\*\*\*\*\*\*\*

SOLD TO:

JOB SITE:

Douglas Aircraft 19503 So. Normandie, C-6-711

Att: Polly Dini, C6-13

Torrance, CA 90502

Location: Haz Mat Yard

NO. OF TONS

11/30/92 PURCHASE ORDER NO. S&S25652-F6284	92120115 10-26-92 net 30 ORDER DATE SALESPERSON  10/21/92 BP	WORK ORDER NO. $29743$			
QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL		
1.00 943 Trans U.S Enclosed	.P.C.I., Clive, Utah	825.00	825.00		
1.00 700 Disposal 1.00 701 Disposal 0.58 Hrs. 710 Additiona	Fee: Service Charge:	2,185.94 153.01 65.00 65.00	2,185.94 153.01 37.70 43.55		
DIRECT DELIVERY SHIPMENT					
Material Accepted As Listed  Exceptions Noted:	TOTAL AMOUNT DUE	\$	3,245.20		
Authorized Signature  Employee Number 982607	7.0				
Dept. # 7/0 Date / 2/03/ F OR to Pay Pl + 07					
C 330487					

# UNITED PUMPING SERVICE, INC. FIELD WORK ORDER 29743

14016 EAST VALLEY BOULEVARD CITY OF INDUSTRY, CALIFORNIA 91746

PHONE: (818) 961-9326

(PAGI			
		OF	

· DOATA

33775 F	X (818) 336	-7734					PAGE	<u>c</u>	<u> </u>
CUSTOMERIADDRESS DOUGLES ALTERATION 19503 S. NOTMAND				11	DATE WORK // DATE OF THI	O · 2	D 1-52		
TOTTance Ca 905					ME CALL R				- College Process of the College Process of t
710.533.7926 LOCATION		Tuell M/s	c6.57	•	CONTRACT	$\uparrow$	(4)	4	
HAZMOT Yard				ノじ	CS REPOR	150	NO:: 1502	2.	
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ADDITIONAL INFORMATION:



U.S. POLLUTION CONTROL, INC.

#### ORIGINAL INVOICE

PLEASE PAY FROM THIS INVOICE NO STATEMENT WILL BE RENDERED

PER

NET AMT

SERVICE FOR: CUSTOMER NO. INVOICE DATE | INVOICE NO. DOUGLAS AIRCRAFT COMPANY 000014947 11/13/92 POL221202 19503 S NORMANDIE AVE TORRANCE, CA 90502 BILL TO NO. BILL TO: || V | E (C; | E || 000013193 UNITED PUMPING SERVICE INC ACCOUNTING INFORMATION NOV 3 0 14016 E VALLEY BLVD S 0061 0321 CO CITY OF INDUSTRY, CA 91746 TERMS NET 30 ITEM # QUANTITY DESCRIPTION

ARVL: 10/26/92 FAC NO: 13455

PRICE

MF: 92166 MF ITEM: B WASTE STREAM: GM90-3012

ORDER: 920065164

2.00 FULL DRUM DISPOSAL (55 GAL) 60.000 DR 120.00 DRDS55 150.000 DR 300.00 DRSTAB 2.00 DRUM STABILIZATION

.30 UTAH HAZ WASTE TAX (OUT-STATE) UHWTXO 35.000 TN 10.50

ARVL: 10/26/92 FAC NO: 13455

MF: 92166

MF ITEM: C WASTE STREAM: GM91-0248 ORDER: 920065164

DRDS55 12.00 FULL DRUM DISPOSAL (55 GAL) 60.000 DR 720.00 UTNHFE 1.66 UTAH NON-HAZ DISPOSAL FEE 1.500 TN 2.49 2.49

ARVL: 10/26/92 FAC NO: 13455 MF: 92166 MF ITEM: D WASTE STREAM: GM92-0161

ORDER: 920065164

1.00 FULL DRUM DISPOSAL (55 GAL) DRDS55 60.000 DR 60.00 UTNHFE .06 UTAH NON-HAZ DISPOSAL FEE 1.500 TN .09

ARVL: 10/26/92 FAC NO: 13455

MF ITEM: E WASTE STREAM: GM90-3282 MF: 92166

ORDER: 920065164

DRDS55 60.000 DR 240.00

4.00 FULL DRUM DISPOSAL (55 GAL)
.59 UTAH NON-HAZ DISPOSAL FEE UTNHFE 1.500 TN .89

REMIT TO ADDRESS:

P.O. BOX 201831

HOUSTON,

TX 77216-1831

THANK YOU TRACY MC QUEENEY PLEASE PAY THIS AMOUNT CONTINUED PAGE NO.

1

## SERVICE PROVIDED BY:

#### ORIGINAL INVOICE

PLEASE PAY FROM THIS INVOICE NO STATEMENT WILL BE RENDERED



U.S. POLLUTION CONTROL, INC.

SERVICE FOR:

DOUGLAS AIRCRAFT COMPANY

19503 S NORMANDIE AVE TORRANCE, CA 90502

BILL TO:

UNITED PUMPING SERVICE INC

14016 E VALLEY BLVD

CITY OF INDUSTRY, CA 91746

CUSTOMER NO.	INVOICE DATE	INVOICE NO.
000014947	11/13/92	P0L221202
BILL TO NO.		
000013193	la.	
ACCO	OUNTING INFORMA	TION
S	CO	0061 0321
		TERMS
		NET 30
PRICE	PER	NET AMT

ITEM # QUANTITY

DESCRIPTION

ARVL: 10/26/92 FAC NO: 13455

ARVL: 10/26/92 FAC NO: 13455

MF: 92166

MF ITEM: F

WASTE STREAM: GM90-1212

ORDER: 920065164

DRDS55 UTNHFE 5.00 FULL DRUM DISPOSAL (55 GAL) 1.02 UTAH NON-HAZ DISPOSAL FEE

60.000 DR

300.00

1.500 TN 1.53

MF: 92166

MF ITEM: G

ORDER: 920065164

WASTE STREAM: GM90-2946

DRDS55 UTNHFE 1.00 FULL DRUM DISPOSAL (55 GAL)
.05 UTAH NON-HAZ DISPOSAL FEE

60.000 DR 1.500 TN

60.00 .08

ARVL: 10/26/92 FAC NO: 13455

MF: 92166

ARVL: 10/26/9
MF ITEM: H WASTE STREAM: GM89-1770
ORDER: 920065164

DRDS85 UHWTXO

2.00 FULL DRUM DISPOSAL (85 GAL)

90.000 DR 180.00

.29 UTAH HAZ WASTE TAX (OUT-STATE)

35.000 TN

10.15

ARVL: 10/26/92 FAC NO: 13455

MF: 92166

MF ITEM: I

WASTE STREAM: GM92-1533

ORDER: 920065164

DRDS55 UTNHFE

3.00 FULL DRUM DISPOSAL (55 GAL) .14 UTAH NON-HAZ DISPOSAL FEE

60.000 DR 1.500 TN

180.00 .21

REMIT TO ADDRESS:

P.O. BOX 201831

HOUSTON,

TX 77216-1831

PLEASE PAY THIS AMOUNT 2,185.94

THANK YOU TRACY MC QUEENEY

### ORIGINAL MANIFEST IS MAILED DIRECTLY TO GENERATOR FROM SITE

1 1000		MAILED DIRECTLY TO GE	NERATOR FRO					
	UNIFORM HAZARDO WASTE MANIFES		CAD08651000		921	EST NO. .66		PAGE 1 OF 00002
GEN	ERATOR NAME AND MAILING	ADDRESS			STATE	MANIFEST D	OC NO	160
ta 🚺 a state title	DOUGLAS AIRCRAFT CO 19503 S NORMANDIE A							0115
				\$	STATE	GENERATOR :	(D	1
<u> </u>	TORRANCE NSPORTER 1 COMPANY NAME		0086510005		TATE T	RANSPORT ID		70000
IKAI	NSFORTER I CONFANT NAME					ORT PHONE	LADU	72953771
TRAI	NSPORTER 2 COMPANY NAME					CANSPORT ID		163
DES	IGNATED FACILITY NAME A	ND ADDRESS		•		ORT PHONE FACILITY II		20 AP
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SPECIAL HANDLING INSTRUCTIONS AND A	DDITIONAL INFORMATION						
TRANSPORTER 1 AUTHORIZATION						DATE	
TRANSPORTER 2 AUTHORIZATION						DATE	
DISCREPANCY INDICATION SPACE							



U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY

MANIFEST # 92166

WITH THE FOLLOWING WASTE CODES: DOO8

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID ---- GM90-3012 QUANTITY ---- 597 P

608 LBS

U.S. POLLUTION CONTROL, INC.

DISPOSAL SITE PERMIT NO. U7991301748

EACH ITE MANAGED

LOAD NUMBER ---- 13455

RECORDS ADMINISTRATOR



U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY

MANIFEST # 92166

and the second of the Salara Control of the Control of the Salara 
WITH THE FOLLOWING WASTE CODES

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID GM91-0248 QUANTITY 3262 P

3,323 LBS

U.S. POLLUTION CONTROL, INC.

DISPOSAL SITE PERMIT NO. UP0991301748

LOAD NUMBER ---- 13455

RECORDS ADMINISTRATOR

BOE-C6-0193700



U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY .

**MANIFEST # 92166** 

WITH THE FOLLOWING WASTE CODES

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID ---- GM92-0161 QUANTITY --- 115 P

117 LBS

LOAD NUMBER ---- 13455

U.S. POLLUTION CONTROL, INC. DISPOSAL SITE PERMIT NO. UTD991301748

FACILITY MANAGER

RECORDS ADMINISTRATOR

BOE-C6-0193701



U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY

MANIFEST # 92166

WITH THE FOLLOWING WASTE CODES

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID ---- GM90-3282 QUANTITY ---- 1164 P

· 1,186 LBS

U.S. POLLUTION CONTROL, INC.

DISPOSAL SITE PERMIT NO. U77991301748

FACILITY MANAGES

LOAD NUMBER ---- 13455

RECORDS ADMINISTRATOR



U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY

MANIFEST # 92166

WITH THE FOLLOWING WASTE CODES

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID GM90-1212 QUANTITY 2007 P

2,045 LBS

U.S. POLLUTION CONTROL, INC. DISPOSAL SITE PERMIT NO. UT0991301748

LOAD NUMBER ---- 13455

RECORDS ADMINISTRATOR

BOE-C6-0193703



#### CERTIFICATE DISPOSAL 0 F

U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY

MANIFEST # 92166

WITH THE FOLLOWING WASTE CODES

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID GM90-2946 QUANTITY 90 P

92 LBS

U.S. POLLUTION CONTROL, INC.

DISPOSAL SITE PERMIT NO. U7991301748

LOAD NUMBER ---- 13455

RECORDS ADMINISTRATOR

BOE-C6-0193704



U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY

MANIFEST # 92166

WITH THE FOLLOWING WASTE CODES: D002

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID ---- GM89-1770 QUANTITY ---- 575 P

586 LBS

U.S. POLLUTION CONTROL, INC. DISPOSAL SITE PERMIT NO. U70991301748

LOAD NUMBER ---- 13455

RECORDS ADMINISTRATOR



U.S.Pollution Control Inc.(USPCI), an Oklahoma corporation duly permitted and operating under the approval of the Utah State Department of Health does hereby certify that the controlled industrial waste of

DOUGLAS AIRCRAFT COMPANY

MANIFEST # 92166

WITH THE FOLLOWING WASTE CODES

has been disposed of at the Grassy Mountain Controlled Industrial Waste Surface Disposal Site, located in Tooele County, Utah, and that such treatment, neutralization and disposal has been accomplished in accordance with all applicable rules and regulations of the State of Utah and the U.S. EPA.

WASTE ID ---- GM92-1533 QUANTITY --- 280 P

285 LBS

U.S. POLLUTION CONTROL, INC. DISPOSAL SITE PERMIT NO. U70991301748

FACILITY MANAGER

LOAD NUMBER ---- 13455

RECORDS ADMINISTRATOR

3. Ge	enerator's Name Douglas Aircraft Company		921 M. Sta	te Manifest Doc 20115 ite Generator's I 036005698	ID	lumber
U	ansporter 1 Company Name 25. US EPA ID Num  nited Pumping Service CAD072953771  ansporter Company Name 27. US EPA ID Num		N. Sta O. Tra P. Sta	ite Transporter's insporter's Phor te Transporter's insporter's Phor	sID <i>3</i> ne <b>(81</b> sID	/4//5 <sup>-</sup> 8) 961-93
	S DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Cont	ainers Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
i.	Waste, Corrosive Solid, N.O.S. (Nitric & Sulfurio Corrosive Material, UN1759		370-0	2007	P	181 N/R
o.	Non-RCRA Hazardous Waste Solid	001	DM	090	Р	181 N/R
7	RQ, Waste, Corrosive Solid, N.O.S. (Potassium Hyd Corrosive Material, UN1759 (D002)		) D M	<b>575</b>	Ω	512 D002
i. Z	RQ, Hazardous Substance, Solid, N.O.S. (Asbestos ORM-E, NA9188 (Asbestos)	003	D M	280	P	151 N/R
),						
). 						
۱.						
a b	ditional Descriptions for Materials Listed Above  1) GM90-1212. Acid spill clean up material. 2) GM90-2946. Magnesium alloy turnings. 3) GM89-1770. Empty, crushed kolene drums. 3) GM92-1533. Asbestos, friable.		T. Har	ndling Codes for	Wastes	s Listed Above
	pecial Handling Instructions and Additional Information  leights are approximate. DOT ERG #*s a)60 b)N/A c)6	0 d)N//	<b>\</b>			
	ransporter Acknowledgement of Receipt of Materials Printed/Typed Name Signature					Date Month Day
Κυ 34 Τ	ransporter Acknowledgement of Receipt of Materials rinted/Typed Name Signature	-Jenne				Date  Month Day

- OL	lesigned for use on elite (1:	1. Generator's US E	PA ID No.	Manifest D	ocument No.	2. Page 1	Information in t	
Ash the second s	E MANIFEST	CIAIDIOISI	8/5/1/0/0	015 912	11/0/6	of 2	is not required	oy rederal la }A∵T
Couglas	arband Mailing Addres Aircraft Com Normandia A	pany Attn:-R venue, Torran	Tuell M/ ce, CA 905	S C6-59 O2		Manifest Document Generator's ID	Number	oit.
4. Generator's Ph	none (310) 533-7	926 or (310)	533-7231			<u>UMIQI3 lal</u>	<u>alaisisi</u>	olal i
5. Transporter 1	Company Name	6	i. US EPA ID Numb	er		Transporter's ID	3114115	
	umping Servi	<u> </u>	A 0 0 7 2	9 5 3 7	7  1 D. Trans	porter's Phone	18) 961#	9326
7. Transporter 2	Company Name	<b>د.</b>	S. US EPA ID Numb	er		Transporter's ID		100
9. Designated Fo	cility Name and Site Ada	Iress 16	LIS FPA ID Numb	-		parter's Phone Facility's ID		4.0
3 m1 eas	nc., Grassy t, 7 mf nort -80, Clive,	ress Mountain Faci h of Knolls E UT	11ty xit # 41	1 4 1 1	H. Facili		900 900	1-1-1
11. US DOT Descr	ription (including Proper	Shipping Name, Hazard Cl	lass, and ID Number	-)	2. Containers	13. Total Quantity	14. Unit Wt/Vol I.	Vasla Numb
RO, Haza	rdous Waste	Solid, N.O.S.	(Lead)			=42	549	
	A9189 (D008)			OI.	OL DIM	00.54	17/1	(Cities
b					<u> </u>	7 75 14 8	•	
Non-RCRA	Hazardous W	aste Solid				0.2.265		ZOWer
c. 166	10-31-12				* <  0  M	03262	. P Sto	
Mon-MCRA	Hazardous W	aste Solid			0  F	001115	2	/Office
Non-RCRA	Hazārdous M	aste Solid <sup>'""</sup>	Stranger Stranger				Slo	1
	W.			0	Q4 DF	10/1/16/4		Other
/ (ph/90) 23	zincions for Aprendis List	inc dust.	100000		Kyliond	ing Enges for Was	les Listed Above	1
1)0001-2	45. 01% cont	minated soli		40				
2000		YORKALOR TO			•		d.	
15 Special Handl	ing Instructions and Addi	tional information.					1 2 20 2	
DOT ERG	ur accreens A's <u>all</u> b-d	ional Information Contact Chemt		**************************************	./weights	rare appl	oximate.	
	100 To	2302 230	Jerky Man					
16. GENERATOR	'S CERTIFICATION: 1 he	reby declare that the conte	ents of the consistence	ent are fully and as	curately describe	I above by seaso-	shinning name -	of ore charit
packed, mark	ed, and labeled, and are	in all respects in proper co	ondition for transpor	t by highway accor	ding to applicable	e federal, state and	international law	u.
if I am a larg	ge quantity generator, l	certify that I have a prog	ram in place to red	luce the volume an	d toxicity of was	te generated to the	degree I have	determined to
threat to hum	an health and the enviro	ve selected the practicable nment; OR, if I am a sma	II quantity generator	nt, storage, or disp r, I have made a (	osal currently av good faith effort	ailable to me which to minimize my wo	n minimizes the poste generation ar	resent and fi nd select the
waste manage Printed/Typed'Na		lable to me and that I can	afford. 7 8 Signaturé	PLIAN.	£3178 n	a 0	Month	Day
Robert	<u>Gilue</u>	//, Jr.	Kar	<u> 13</u>	Smill	aya.	/10	211
17. Transporter 1 Printed/Typed Na	Acknowledgement of Red me	eipt of Materials	Signature				Month	Day
Luben F			/L.The.	72/6	140001~6	tary.	10	2 11
18. Transporter 2 Printed/Typed Na	Acknowledgement of Rec me	eipt of Materials	Signature			***	Month	Day
. N							l-8- , 16 , 1	

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

DO NOT WRITE BELOW THIS LINE.

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